

Refine Search

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L10 and (stor\$3 or repositor\$3) same computer\$6	1

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L14

Refine Search

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Search History

 DATE: Thursday, December 15, 2005 [Printable Copy](#) [Create Case](#)

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side by side			
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<u>L14</u>	L10 and (stor\$3 or repositor\$3) same computer\$6	1	<u>L14</u>
<u>L13</u>	L10 and (stor\$3 or repositor\$3) same (network\$4)	1	<u>L13</u>
<u>L12</u>	L10 and (stor\$3 or repositor\$3) same (database or network\$4)	1	<u>L12</u>
<u>L11</u>	L10 and stor\$3 same database	1	<u>L11</u>
<u>L10</u>	L9 and medical\$3 same state	8	<u>L10</u>
<u>L9</u>	comprehens\$6 same (descripttion or describ\$3) same (human or person or individu) same (wellness or exercis\$3 or picture or image or health)	22	<u>L9</u>
<u>L8</u>	L7 and medical\$2 same state	2	<u>L8</u>
<u>L7</u>	comprehens\$6 same (descripttion or describ\$3) same (human or person or individu) same (wellness or exercis\$3 or shap\$3 or characteristic\$6 or health)	15	<u>L7</u>
<u>L6</u>	L5 and comprehens\$6 same (descripttion or describ\$3) same (human or person or individu) same (wellness or exercis\$3 or shap\$3 or	0	<u>L6</u>

characteristic\$6)

<u>L5</u>	6780589.pn.	1	<u>L5</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L4</u>	6233546.pn.	1	<u>L4</u>
<u>L3</u>	L2	0	<u>L3</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<u>L2</u>	6233546.pn.	0	<u>L2</u>
<u>L1</u>	20050005266	1	<u>L1</u>

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Generate Collection

Print

L9: Entry 11 of 22

File: USPT

Oct 12, 2004

DOCUMENT-IDENTIFIER: US 6804661 B2

TITLE: Drug profiling apparatus and method

Detailed Description Text (104):

Referring now to FIG. 36, a "cognitive comprehension" study was conducted on a human subject who viewed a computer screen displaying a written sentence describing a situation in a picture scene such as "The horse is kicking the man." The subject first read the sentence and viewed a correct picture (such as the picture of the horse kicking the man) and also some incorrect pictures (such as the picture of the man sitting on the horse). The pictures were then presented sequentially (one at a time) on the screen while five channels of raw EEG data were recorded from the subject's scalp.

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